EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals.	Time Stamp
L1	45594	(vector$3 or rank$3) same dimens$7	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:30
L2	396	(identif$6 adj3 (vector$3 or rank$3)) same dimens$7	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:30
L3	0	(identif$6 adj3 (vector$3 adj constants)) same n-dimens$7	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:31
L4	0	(identif$6 adj3 (vector$3 adj constants)) same dimens$7	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:31
L5	4	(identif$6 adj3 (vector$3 adj constants))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:32
L6	4	(identif$6 adj3 (vector$3 adj constants))and dimens$8	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:33
L7	0	6 and datbase	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:32
L8	0	6 and database	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:32

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L9	0	(identif$6 adj3 (vector$3 adj constants))and database	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:33
L10	33372	(vector$3 same j constants same dimens$7)and database	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:34
L11	329	(vector$3 same constants same dimens$7)and database	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:34
L12	29	(vector$3 same constants same dimens$7 same database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:39
L13	2247	vector adj2 constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:39
L14	1	vector adj2 constants and n-dimensional near constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:41
L15	83	vector adj2 constants and n-dimensional	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:42
L16	29	15 and database	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:42

L17	8	15 and (database and indexing)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:43
L18	29350	(vector$1) same dimensional	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:44
L19	1635	(vector$1) same dimensional same constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:44
L20	103	(vector$1) same n-dimensional same constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:44
L21	14	20 and indexing	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 13:45

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"vector of constants"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:01
L2	16284	vector with constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:01
L3	38543	vector same constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:01
L4	3640	vector near2 constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:01
L5	1602	vector near constants	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:01
L6	1	dominating same (vector near constants)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:02
L7	3	indexing same (vector near constants)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2007/06/18 14:02

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Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:
- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Search Query Display

[   ]

Run Search   Reset

Recent Search Queries

#1   ((vector and constants and n-dimensional)<in>metadata)

#2   (indexing and vectors<IN>metadata)

#3   (((indexing and vectors<in>metadata))<AND>(indexing and vectors<in>metadata) and n-dimensional)

#4   (((((indexing and vectors<in>metadata))<and>(indexing and vectors<in>metadata) and n-dimensional))<AND>(((indexing and vectors<in>metadata))<and>(indexing and vectors<in>metadata) and n-dimensional) and dominating)

#5   (((((((indexing and vectors<in>metadata))<and>(indexing and vectors<in>metadata) and n-dimensional))<and>(((indexing and vectors<in>metadata))<and>(indexing and vectors<in>metadata) and n-dimensional) and dominating))<AND>(((((indexing and vectors<in>metadata))<and>(indexing and vectors<in>metadata) and n-dimensional))<and>(((indexing and vectors<in>metadata))<and>(indexing and vectors<in>metadata) and n-dimensional) and dominating) and partition)

#6   (~~vector of constants~~<IN>metadata)

#7   (~~vector of constants~~<IN>metadata)

#8   (vector same constants<IN>metadata)

#9   (vector and constants<IN>metadata)

#10   (vector and constants<in>metadata) and n-dimensional

#11   (((vector and constants<in>metadata) and n-dimensional)<AND>(vector and constants<in>metadata) and n-dimensional and indexing)

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